

PGPUB

☒ Drafts  
☒ BRS:  
☒ Pending  
☒ Active  
☒ L1: (128) (polyurethane and foam and (isocyanate or  
☒ L2: (397) cell adj stabilizer  
☒ L3: (107) (cell adj stabilis).clm.  
☒ L4: (8) 11 and 13  
☒ Failed  
☒ Saved  
☒ Favorites  
☒ Tagged (0)  
☒ UDC  
☒ Queue  
☒ Trash

Default operator: **OR** ▼

☒ Highlight all hit terms initially

11 and 13

 BRS form
  IS&R form
  Image
  Text
  HTML

	U	AI	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040180977 A1	20040916	14	Tertiary alkanolamine polyurethane catalysts	521/155			Burdeniuc, Juan Jesus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040132851 A1	20040708	11	Tertiary amino alkyl amide polyurethane catalysts	521/155			Burdeniuc, Juan Jesus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040132850 A1	20040708	12	Tertiary amino alkyl amide catalysts for improving the	521/155			Burdeniuc, Juan Jesus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040132849 A1	20040708	13	Physical properties of polyurethane foams using	521/155			Burdeniuc, Juan Jesus et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040132847 A1	20040708	11	TERTIARY AMINO ALKYL AMIDE POLYURETHANE CATALYSTS	521/155			Burdeniuc, Juan Jesus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040116545 A1	20040617	9	Two-component foam system for producing constructional	516/115			Jakobstroer, Petra et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20030092777 A1	20030515	7	Multi-component, on site foaming system and its use	516/10			Leitner, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20020132870 A1	20020919	8	CARBON DIOXIDE BLOWN LOW DENSITY, FLEXIBLE	521/155			Younes, Usama E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

 Hite
  Details
  HTML

## Ready

NUM